S-ATA&IDE ▶ USB 2.0

USER S MANUAL

USER'S MANUAL(English Version)

1. Introduce:

USB2.0toS-ATA&IDE Cable be used to connect hard disk, CD-ROM, DVD-ROM, CD-RW, COMBO device, DVD-RW to computer with USB2.0 interface.

2. Features:

USB2.0, supports 480M data transfer rate and 52x CD-ROM data read, External power supply can be use to AC90v-264v, 47-63Hz.

3. Components:

1. USB to S-ATA&IDE cable: used to connect S-ATA&IDE device to computer with USB port.
2. Power with 12v and 5v double channel output: used to supply power to S-ATA&IDE device.

4. Package:

USB to S-ATA&IDE cable	1pcs
S-ATA cable	1pcs
AC power	1pcs
Driver CD	1pcs
User's manual	1pcs

5. Device Installation:

Hardware install:

1. Confirm device is under master mode.
2. Connect S-ATA&IDE connector to S-ATA&IDE device.
3. Connect AC power to S-ATA&IDE device.
4. Connect cable to USB port of computer.

Driver Install

1. Window98:Insert Driver CD to CDROM and run X:win98\setup.exe before you insert the cable to your computer.
2. Windows 2000/me/XP:You don't need to install any driver.

6. Uninstall:

1. Click the hot swap icon on the task column witheright button of the mouse,and stop the device.
2. Pull out the cable.
3. Pull out the power supply.